LIST OF CLAIMS

- 1. (Currently Amended) A method for activating adenosine triphosphate (ATP) synthesis comprising the step of administering to a patient an effective amount of a mixture of herbs having an ion-exchange capacity as an active ingredient.
- 2. (Original) The method of claim 1, wherein the mixture generates electrons in said patient's body to give an oxidation-reduction potential of -300mV or less.
- 3. (Currently Amended) A The method of claim 1 for activating adenosine triphosphate (ATP) synthesis comprising the step of administering to a patient an effective amount of a mixture of herbs having an ion-exchange capacity as an active ingredient, wherein the herbs are selected from a group consisting of thyme, rosemary, turmeric, fennel, grape seeds, dandelion and Acanthopanax senticosus.
- 4. (Currently Amended) The method of claim 1, wherein an effective amount of the adenosine triphosphate synthesis activator mixture is within a range of 5.5 mg to 17.5 mg per kg of body weight.

- 5. (New) A method for activating adenosine triphosphate (ATP) synthesis comprising the step of administering to a patient an effective amount of an ATP synthesis activator comprising, as an active ingredient, a mixture of herbs containing 8-12% by weight of thyme, 8-12% by weight of rosemary, 8-12% by weight of turmeric, 13-17% by weight of fennel, 13-17% by weight of grape seeds, 8-12% by weight of dandelion, and 25-35% by weight of Acanthopanax senticosus, based on the total weight of the mixture which is set to 100% by weigh.
- 6. (New) The method of claim 5, wherein the activator generates electrons in said patient's body to give an oxidation-reduction potential of $-300\,\text{mV}$ or less.
- 7. (New) The method of claim 5, wherein an effective amount of the activator is within a range of 5.5 mg to 17.5 mg per kg of body weight.
- 8. (New) The method of claim 1, wherein the administration is an oral or parenteral administration.

9. (New) The method of claim 5, wherein the administration is an oral or parenteral administration.